Hydrobiologia **186/187**: 431, 1989.
C. Ricci, T.W. Snell and C.E. King (eds), Rotifer Symposium V.

Author Index

Abu-Rezeq T. 423
Amsellem J. 255
Berzins B. 137
Bogaert G. 167
Bolzern A.M. 145
Brett M.T. 181
Carmona M.J. 325
Carrillo P. 103, 215
Chengalath R. 191
Clément P. 255
Colburn R.A. 311
Cruz-Pizarro L. 103, 215
Dumont H.J. 167
Duncan A. 11
Edmondson W.T. 1, 109
Ejsmont-Karabin J. 29, 347
Esparcia A. 331
Farabegoli A. 201
Ferrari I. 201
Galkovskaya G.A. 119
Gilbert J.J. 75
Gschloessl T. 363
Guisande C. 339
Gulati R.D. 29, 347
Hagiwara A. 415
Hartmann U. 363
Herzig A. 129
Hino A. 415
Hirayama K. 39
Hollowday E.D. 319
Hussey C. 319
James C. 423
Jensen A. 409
King C.E. 375
Korstad J. 43, 51
Koste W. 129, 191, 239, 279
Kutikova L.A. 285
Litt A.H. 109
Lubzens E. 387
Maeda T. 39
Markevich G.I. 285
Maruyama I. 39
Matsumoto T. 247
Matveeva L.K. 69
May L. 59
Mazzoni R. 201
Mikschi E. 209
Minkoff G. 387
Miracle M.R. 81, 325, 331, 381
Mityanina I.F. 119
Morales-Baquero R. 103, 215
Nagata W.D. 401
Narita K. 247
Nogrady T. 223
Olsen Y. 43, 51, 409
Pagani M. 145
Pascual E. 371
Pauli H.R. 355
Pejler B. 137
Pontin R.M. 229
Popiolek B. 235
Radwan S. 235
Ricci C. 145
Rodgriguez Rainuzzo J. 409
Rooth J. 29, 347
Ruttner-Kolisko A. 291
Saunders-Davies A.P. 153
Serra M. 81, 325, 331, 381
Serrano L. (Valencia) 381
Serrano Martin L. (Sevilla) 339
Shiel R.J. 239, 279
Siewertsen K. 347
Snell T.W. 299
Starkweather P.L. 35
Sudzuki M. 247
Tan L.W. 239
Tandler A. 387
Vadstein O. 43, 51, 409
Wallace R.L. 311
Walsh E.J. 35, 157
Walz N. 363
Yúfera M. 371
Zoufal W. 163

Hydrobiologia 186/187: 433, 1989.
C. Ricci, T.W. Snell and C.E. King (eds), Rotifer Symposium V.

Subject Index

aging 325
algae 29, 39, 43, 51
arctica 109, 191

behavior 157, 255
biogeography 109, 167, 191, 239, 279, 319
biometry 355, 381
body size 11, 347, 355

Cladocera 11, 69, 75
cladogram 311
clearance rate 51
communities 181, 191, 201, 209, 215, 229, 235, 247
competition 69, 75
conductivity 215
Crustacea 11, 69, 75, 167, 181
cyanobacteria 35

development time 11, 119, 163
DNA 375

electrophoresis 145, 325, 375
epizoic 59, 69
evolution 311
excretion 347

fatty acids 409, 423
fecundity 11, 39, 43, 81
food 11, 29, 35, 39, 43, 51, 363, 387
  (rotifers as..) 387, 409

genetics 145, 291, 375, 381

hatching 415

ingestion rate 51
interference 59, 69, 75

light 103, 153, 415
life cycle 11, 43, 81
life table 39, 43, 81

mating 299
metabolic rate 11, 363, 371
migration 167
  diurnal vertical 103, 119
muscles 255

nitrogen 347, 371, 401

oxygen 209, 215, 331

parasites 59
pH 181
phylogeny 255, 285
polymorphism 109, 279, 291
predation 35, 69

resting eggs 291, 381, 415

salinity 81, 129, 381
sexuality 299
systematics 279, 291, 299, 311, 319
substrate selection 137

temperature 81, 129, 163, 209, 363, 381, 415

ultrastructure 255, 285

zooplankton 75, 109, 181, 201, 235